

Primary antiphospholipid syndrome and antiphospholipid syndrome associated to systemic lupus: Are they different entities?

Submitted by Daniel Henrion on Mon, 09/24/2018 - 14:56

Titre	Primary antiphospholipid syndrome and antiphospholipid syndrome associated to systemic lupus: Are they different entities?
Type de publication	Article de revue
Auteur	Belizna, Cristina [1], Stojanovich, Ljudmila [2], Cohen Tervaert, Jan Willem [3], Fassot, C�line [4], Henrion, Daniel [5], Loufrani, Laurent [6], Nagy, Gyorgy [7], Muchardt, Christian [8], Hasan, Milena [9], Ungeheuer, Marie Noelle [10], Arnaud, Laurent [11], Alijotas-Reig, Jaume [12], Esteve-Valverde, Enrique [13], Nicoletti, Ferdinando [14], Saulnier, Patrick [15], Godon, Alban [16], Reynier, Pascal [17], Chr�tien, Jean Marie [18], Damian, Laura [19], Omarjee, Loukman [20], Mah�, Guillaume [21], Pistorius, Marc-Antoine [22], Meroni, Pier Luigi [23], Devreese, Katrien [24]
Editeur	Elsevier
Type	Article scientifique dans une revue � comit� de lecture
Ann�e	2018
Langue	Anglais
Date	Ao�t 2018
Num�ro	8
Pagination	739-745
Volume	17
Titre de la revue	Autoimmunity reviews
ISSN	1873-0183
Mots-cl�s	Antiphospholipid Syndrome [25], Primary antiphospholipid syndrome [26], Secondary antiphospholipid syndrome [27]
R�sum� en anglais	Primary antiphospholipid syndrome (PAPS) and antiphospholipid syndrome associated to lupus (SAPS) have several overlapping characteristics. As systemic manifestations are also reported in patients with PAPS, and as a subgroup of PAPS patients could evaluate to a SAPS, the differentiation between the two types of APS could be performed based on the clinical experience of the medical teams and is related to a variety of clinical, biological, histological and genetic features. Several data are available in the literature with respect to the identification of distinctive features between these two entities. However, there are some limitation in the interpretation of results issued from studies performed prior to updated Sydney criteria. Based on recent data, a certain number of features more frequent in one type of APS as compared to the other could be distinguished. The major differentiation between these two entities is genetical. New genetic data allowing the identification of specific subgroups of APS are ongoing.
URL de la notice	http://okina.univ-angers.fr/publications/ua17585 [28]
DOI	10.1016/j.autrev.2018.01.027 [29]

Lien vers le document <https://www.sciencedirect.com/science/article/pii/S1568997218301381?via%...> [30]
Titre abrégé Autoimmun Rev
Identifiant (ID) 29885541 [31]
PubMed

Liens

- [1] <http://okina.univ-angers.fr/carmen.schwed/publications>
- [2] <http://okina.univ-angers.fr/publications?f%5Bauthor%5D=29145>
- [3] <http://okina.univ-angers.fr/publications?f%5Bauthor%5D=32600>
- [4] <http://okina.univ-angers.fr/celine.fassot/publications>
- [5] <http://okina.univ-angers.fr/d.henrion/publications>
- [6] <http://okina.univ-angers.fr/laurent.loufrani/publications>
- [7] <http://okina.univ-angers.fr/publications?f%5Bauthor%5D=29148>
- [8] <http://okina.univ-angers.fr/publications?f%5Bauthor%5D=29149>
- [9] <http://okina.univ-angers.fr/publications?f%5Bauthor%5D=29150>
- [10] <http://okina.univ-angers.fr/publications?f%5Bauthor%5D=29151>
- [11] <http://okina.univ-angers.fr/publications?f%5Bauthor%5D=29152>
- [12] <http://okina.univ-angers.fr/publications?f%5Bauthor%5D=29153>
- [13] <http://okina.univ-angers.fr/publications?f%5Bauthor%5D=29154>
- [14] <http://okina.univ-angers.fr/publications?f%5Bauthor%5D=29155>
- [15] <http://okina.univ-angers.fr/patrick.saulnier/publications>
- [16] <http://okina.univ-angers.fr/al.godon/publications>
- [17] <http://okina.univ-angers.fr/pascal.reynier/publications>
- [18] <http://okina.univ-angers.fr/publications?f%5Bauthor%5D=29157>
- [19] <http://okina.univ-angers.fr/publications?f%5Bauthor%5D=29158>
- [20] <http://okina.univ-angers.fr/lomarjee/publications>
- [21] <http://okina.univ-angers.fr/publications?f%5Bauthor%5D=1153>
- [22] <http://okina.univ-angers.fr/publications?f%5Bauthor%5D=35703>
- [23] <http://okina.univ-angers.fr/publications?f%5Bauthor%5D=29161>
- [24] <http://okina.univ-angers.fr/publications?f%5Bauthor%5D=29162>
- [25] <http://okina.univ-angers.fr/publications?f%5Bkeyword%5D=25365>
- [26] <http://okina.univ-angers.fr/publications?f%5Bkeyword%5D=25413>
- [27] <http://okina.univ-angers.fr/publications?f%5Bkeyword%5D=25414>
- [28] <http://okina.univ-angers.fr/publications/ua17585>
- [29] <http://dx.doi.org/10.1016/j.autrev.2018.01.027>
- [30] <https://www.sciencedirect.com/science/article/pii/S1568997218301381?via%3Dihub>
- [31] <http://www.ncbi.nlm.nih.gov/pubmed/29885541?dopt=Abstract>

Publié sur *Okina* (<http://okina.univ-angers.fr>)